Application No. 637/76

NOTICE OF DRAFTSPERSON'S PATENT DRAWING REVIEW

PTO Draftpersons review all originally filed drawings regardless of whether they are designated as formal or informal. Additionally, patent Examiners will review the drawings for compliance with the regulations. Direct telephone inquiries concerning this review to the Drawing Review Branch, 703-305-8404.

A not objected to by the Drahpdyroom under 3 (PER 18 set of 1.52 as indigated below. The Kauminer will require salmention of mere, corrected according to the instructions on the Dark of this Notice. 1. DRAWINGS, 37 CFR 1.84(a): Acceptable categories of drawings: Black list. Color. 2. Color drawings are no acceptable until petition in granted. 2. Color drawings are no acceptable until petition in granted. 3. GRAPHIC PORRAS, 37 CFR 1.84(a): Acceptable and petition in granted. 4. Photographic dualities weight paper). Fig(s). 4. TYPE OF PAPER, 37 CFR 1.84(a): Acceptable until petition in granted. 5. Fig(s). 6. Group of waveforms not presented as a single figure, using common ventured asks with uncarboil granted. 7. Fig(s). 8. ARRANCERIAN, NUMBERS, a LETTERS, 30 CIG (cical, direction) and durable. 8. Sheck(s). 9. SEALE 1.79 CFR 1.84(a): Acceptable acceptable content figure. Fig(s). 9. SEALE 1.79 CFR 1.84(b): Acceptable acceptable content figure. Fig(s). 9. SEALE 1.79 CFR 1.84(c): Acceptable acceptable content figure. Fig(s). 10. Color drawing are no acceptable until petition in granted. Fig(s). 6. Group of waveforms not presented as a single figure, using common ventured asks with uncarboiling with a capatral telested designation adjacent to the ventured asks. Fig(s). 8. Seale 1.84 (a): A second line of the second figure. Fig(s). 9. SEALE 1.79 CFR 1.84(c): Acceptable acceptable content figure. Fig(s). 9. SEALE 1.79 CFR 1.84(c): Acceptable acceptab	The drawing filed uncert law U/2 4/91	Viewandani
Sectional views. JJ CFR 1.84 (t) 3 Indicated to be the Examine with experimental exceedings to the instructions on the back of this Notice. 1. DRAWINGS. 37 CFR 1.84(a): Acceptable categories of drawings: Black size. Color drawings times. Fig. 3 2. PHOTOGRAPHIS. 37 CFR 1.84(b) and perimental perimens in granted. Figs. 30 Findingsphs are not acceptable until petition is granted. Figs. 30 Findingsphs are not acceptable until petition is granted. Findingsphs are not acceptable until petition is granted. Findingsphs of properly mounted (must use hystol broad or photographic dontile-vesting hopped. Figs.) Poor quality (half-time). Figs.) 1. GRAPHIE (NORMS. 37 CFR 1.84(b) and see Figs.) Poor quality (half-time). Figs.) 1. GRAPHIE (NORMS. 37 CFR 1.84(b) and see Figs.) Poor quality (half-time). Figs.) 1. GRAPHIE (NORMS. 37 CFR 1.84(b) and see Figs.) Figs.) 1. Figs. 30 1. Figs. 30 1. GRAPHIE (NORMS. 37 CFR 1.84(b) and see Figs.) Figs. 31 1. Figs. 31 1. Figs. 32 1. Figs. 33 1. Figs. 32 1. Figs. 33 1. Figs. 32 1. Figs. 32 1. Figs. 33 1. Figs. 32 1. Figs. 33 1. Figs. 34 1.	The drawings filed (insert date) 7/6 are A 7 not objected to by the Draftsperson under 37 CFR 1.84 or 1.152	View and enlarged view not labled separatly or properly.
indigated below. The Examiner will require submission of new corrected strowings with excessary. Corrected atmosphisms of an object strowing in the instructions on the hack of this Notice. 1. DRAWINGS, 37 CFR 18-46; exceptable categories of drawings: Black list. Cufor. Not that so did lines. Figi19. Color drawings are not acceptable until perition is guined. Plotographs are and acceptable until perition is guined. Plotographs and acceptable until perition is guined. Plotographs and acceptable until perition is guined. Plotographs and acceptable until perition is guined. Color drawings are not acceptable until perition is guined. Plotographs and acceptable until perition is guined. Color drawings are not acceptable until perition is guined. Plotographs and acceptable until perition is guined. Color drawings are not acceptable until perition is guined. Color drawings are not acceptable until perition is guined. Color drawings are not acceptable until perition is guined. Plotographs of properly insoured (must use hrystod board or photographs color properly insoured (must use hrystod board or photographs color properly insoured (must use hrystod board or photographs color properly insoured (must use hrystod board or photographs color properly insoured (must use hrystod board or photographs color properly insoured (must use hrystod board or photographs color properly insoured (must use hrystod board or photographs color properly insoured (must use hrystod board or photographs color properly insoured (must use hrystod board or photographs color of properly insoured (must use hrystod board or photographs (must use hrysto	B. phiected to by the Draftsperson under 37 CFR 1.84 or 1.152.	
drawings when necesarity. Corrected strawings must be anhanited seconding to the manufactions on the lack of this Notice. 1. DEANINGS. 37 CFR 1.84(s): Acceptable categories of drawings: Black into. Color. Not black solid into. Fig(s). 2. PHOTOGRAPHIS. 37 CFR 1.84(s): Acceptable until petition is granted. Photographs are not acceptable until petition in granted. Chemical or mathematical formula not blatted as separate figure. Photographs are not acceptable grant properly mounted (must use hrystol board or phonographs deathel weight paper). Fig(s). Gravity of the properly mounted (must use hrystol board or phonographs deathel weight paper). Fig(s). Group of waveforms and precurent as a single figure, using effects of the same of the properly mounted must be not precured as a single paper. Fig(s). 1. GRAPHIC PORMS. 37 CFR 1.84(s). Solid black shorters and information and black (except for color drawings). Chemical or mathematical formula not blacked as separate figure. Fig(s). 1. Hortographs are not precured as a single figure, using effects of the same and acceptable figure. Fig(s). 1. Hortographs are not precured as a single figure, using effects of the same and acceptable figure. Fig(s). 1. Solid black shorters are severable with a separate letter desting along a black (except for color drawings). Solid black shorters are severable with a separate letter desting along a black (except for color drawings). Solid black shorters are severable and precise acceptable figure. Fig(s). Shorters are severable and succeptable figure. Fig(s). 1. Standard and a severable and precise acceptable figure. Fig(s). Shorters are severable and severable figur	indicated below. The Framiner will require submission of new compated	
Seconding to the instructions on the lack of this Notice. 1. DHANNINGS, 37 CFR 1.84(a). Acceptable categories of drawings: 1. Seconding to the instructions on the lack of this Notice. 1. No thinks stoid lines. Fig(s). 2. PHOTOGRAPHES 37 CFR 1.84(b) employed periton is guarded. Fig(s). 2. PHOTOGRAPHES 37 CFR 1.84(b) employed periton is granted. Fig(s). 3. GRAPHIC-FORMS. 37 CFR 1.84(b) employed periton is granted. Fig(s). 4. CRAPHIC-FORMS. 37 CFR 1.84(b) employed band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and properly mounted (must use brystale band or photographs and band or photographs and band or photographs and properly mounted (must use brystale band or photographs and band or photographs and properly mounted (must use brystale band or photographs and band or photographs an	drawings when necessary. Corrected drawings much be submitted	
such regularly spaced parallel oblique strokes, Figls.) BLANINGS, 37 CFR 1.84(a) Cofort desirangs are no acceptable categories of drawings: Blask sik. Cofort Figs.) PHOTOGRAPHS, 37 CFR 1.84(b) Photographs are and acceptable until petition is granted. Figs.) Photographs are an acceptable until petition is granted. Figs.) Photographs are an acceptable until petition is granted. Figs.) Photographs are an acceptable until petition is granted. Figs.) Photographs are an acceptable until petition is granted. Figs.) Common overtical acceptable until petition is granted. Figs.) Common overtical acceptable until petition is granted. Figs.) Figs.) Common overtical acceptable until petition is granted. Figs.) Figs.		
1. DIAWINGS. 37 CPR 1.84(i) Acceptable categories of drawings: Black into Couldr. Not ablack solid lites. Fig(1). 2. PHOTOGRAPIIS. 37 CPR 1.84(i) acceptable until printion is guarted. Fig(3) Photographs are not acceptable until printion is granted. Fig(3) Photographs are not acceptable until printion is granted. Fig(3) Photographs are not acceptable until printion is granted. Fig(3) Photographs are not acceptable until printion is granted. Fig(3) Chemical or mathematical lumnuls not labeled as separate figure. Fig(6) Group of waveforms not presented as a single figure, using common vertical axis with mexical against on the extending attending the design and proper in our acceptable foot into, Fig(5) 4. TYPE OF PAPER. 37 CPR 1.84(i) Photographs and proper is not acceptable foot into, Fig(5) Silker (s)	The second of the mark of this fronce.	
Black int. Cular. Not black sold lines. Egit 1). Color drawings are not acceptable until petition is granted. Proceedings of the property mound (must use hystob band or photographs) are not acceptable until petition is granted. Platographs are not acceptable until petition is granted. Platograph are not acceptable until petition is granted. Platograph are not acceptable until petition is granted. Platographs are not acceptable until petition is granted. Platograph are not acceptable until petition is grant	1. DRAWINGS, 37 CFR 1.84(a): Acceptable categories of drawings:	
Not black solid lines. Figl.) Color drawings are no acceptable until petition is guinted. Figs.) PHOTOGRAPHS. 37 CPR 1.84(t) Ellowagesh on a comprehe until petition is granted. Fig.) Photographs not properly mounted (must use hystot bloard or photographs of photograp		
Color drawings are not acceptable until petition is guarded. Fig. 19 F		words do not appear on a horizontal, left-to-right tashion
Figs.) Photographs are not acceptable until petition is granted. In the process of proceed process cat proceeding bases of proceeding pages. Prigo. 3. GRAPHIC FORMS. 37 CFR 1.84 dg) C. Chemical can materized all trumble and labeled as separate figure. Prigo. Croup of waveforms not presented as a single figure, using experiment process. Prigo. Individuals waveform not interactive with a separate letter designation adjacent to the vertical axis. Prigo. Individuals waveform not interactive with a separate letter designation adjacent to the vertical axis. Prigo. Individuals waveform not interactive with a separate letter designation adjacent to the vertical axis. Prigo. Individuals waveform not interactive with a separate letter designation adjacent to the vertical axis. Prigo. Individuals waveform not interactive with a separate letter designation adjacent to the vertical axis. Prigo. Individuals waveform not interactive waveful of the price designation adjacent to the vertical axis. Prigo. Individuals waveform not interactive waveful of the price designation adjacent to the vertical axis. Prigo. Individuals waveform not interactive waveful of the price designation adjacent to the vertical axis. Prigo. Individuals waveform not an interactive waveful of the price designation adjacent to the vertical axis. Prigo. Individuals waveform and uniformly thick and well dot clean, durable, advantage of the price of t	Color drawings are not acceptable until petition is granted.	
2. PHOTOGRAPHS. 37 CPR 1.84(b) — Photographs and not acceptable until petition is granted. Fig.(s) — Photographs and properly mounted (must use hrystol brand or photographic dunities weight paper). Fig.(s) — GRAPHC JOMES. 37 CPR 1.84(c) — Group of was forms not presented as separate figure. Fig.(s) — Group of was forms not presented as separate figure. Fig.(s) — Group of was forms not presented as separate figure. Fig.(s) — Fig.(s) — Fig.(s) — Fig.(s) — Fig.(s) — Fig.(s) — Paper and ficklife, strong, white, smooth, monthing and durable. Shect(s) — Paper and ficklife, strong, white, smooth, monthing and durable. Shect(s) — State of PAPER, 37 CPR 1.84(c) — State of Realth (strong, white, smooth, monthing) — State of PAPER, 37 CPR 1.84(c) — State of P		side, except for graphs. Fig(s)
Pintographs and not acceptable until perition is granted. Fig.(3) — Photographs not properly incomed (must see hrystol baard or photographs of perition of the perition of the perition of photographs of the perition of the perition of photographs of the perition of the perition of photographs of the perition of the p		9. SCALE, 37 CFR 1.84(k)
Fig.(s) Photographic only properly incumed (must use in ystol baard or photographic doallet weight paper). Fig.(s) Photographic doallet weight dependent with a separate lifeur. Fig.(s) Photographic doallet weight dependent with a separate lefter. Fig.(s) Photographic doallet weight dependent with a separate lefter. Fig.(s) Photographic doallet weight dependent with a separate lefter. Fig.(s) Photographic doallet weight dependent with a separate lefter. Fig.(s) Photographic doallet weight dependent with a separate lefter. Fig.(s) Photographic doallet weight dependent with a separate lefter. Fig.(s) Photographic doallet weight depen		
photographic solubile weight napart. Pigls.) Poor quality half-found. Pigls.) 3. GRAPHIC FORMS. 37 CFR 1.84 (d) Chemical or mathematical furnula not labeled as separate figure. Figls.) Group of waveforms not presented as a single figure, using common vertical axis with time extending along horizontal axis. Figls.) A Type of PAPER. 37 CFR 1.84(d) Paper not flexible, strong, white, smooth, nonshiny, and durable. Sheet(s) Erasures, alterature, or several rings, interlineations, cracks, cracase, and folds copy machine marks not acceptable. (feo thin, Figls.) SIZLO OF PAPER. 37 CFR 1.84(d). Paper not flexible, strong, white, smooth, nonshiny, and durable. Sheet(s) Erasures, alteratures or acceptable fixes: 21.6 cm. by 35.5 cm. (ii 12 by 18 inches) 21.6 cm. by 35.7 cm. (DIN size A4) All drawing sheets not but seam exize. Sheet(s) Drawing sheet not but seam exize. Sheet(s) Epops size 21.6 cm. by 35.7 cm. (BIR 2.81 cm. (BIP 2.85 cm. (BIR 2.85 cm.		
Poor quality hadroned, Figls). GRAPHIC (PORMS, 37 CFR, 184 to) Chemical or mathematical furmula not labeled as separate figure. Figs(s). Group of waveforms on presented as a single figure, using common vertical axis with time extending along horizontal axis. Fig(s). Individuals waveform not identified with a separate letter designation adjacent to the vertical axis. Fig(s). Fig. 1. Fig. 1. Fig. 2. Fig. 3. Fig. 3. Fig. 3. Fig. 3. Fig. 3. Fig. 3. Fig. 4. Fig. 4. Fig. 5. Fig. 5. Fig. 5. Fig. 5. Fig. 5. Fig. 5. Fig. 6.	Photographs not properly incumted (must use hrystol board or	
3. GRAPHIC FORMS. 37 CFR 1.84 (a) Chemical or mathematical furmals not labeled as separate figure. Fig85. Group of waveforms not presented as a single figure, using common vertical axis with time extending along horizontal axis. Fig85. Individuals waveform not identified with a separate letter group of waveforms not presented as a single figure, using common vertical axis with time extending along horizontal axis. Fig85. Individuals waveform not identified with a separate letter group of the part of the series of	photographic donble-weight paper). Fig(s)	
Chemical or mathematical formula not labeled as separate figure. Fig85. Group of waveforms not presented as a single figure, using common vertical axis with time extending along horizontal axis. Fig85. Individuals waveform not identified with a separate letter of the property of the pr		
Figs). Group of waveforms not presented as a single figure, using common vertical axis with time extending along horizontal axis. Fig(s). Individuals waveform not identified with a separate letter designation adjacent to the vertical axis. Fig(s). Type GF PAPER. 37 CPR 1.84(c) Paper for Rexibet, surge, white, smooth, norshiny, and durable. Ensures, afteraintist, overwritings, interlineations, cracks, creases, and folds (copy machine masks not acceptable (Figs). Myfar, velum paper is not acceptable (too thin); Fig(s). SIZE OF PAPER. 37 CPR 1.84(f). Acceptable sizes: 21.6 cm. by 33.6 cm. (8 U2 by 13 inches) 21.6 cm. by 33.1 cm. (8 U2 by 14 inches) 21.6 cm. by 34.1 cm. (8 U2 by 14 inches) 21.6 cm. by 34.2 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (8 U2 by 14 inches) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sheet(s) 21.6 cm. by 37.4 cm. (14 understand the same size; Sh	3. GRAPHIC FORMS: 37 CFR 1.84 (d)	 CHARACTER OF LINES, NUMBERS, & LETTERS. 37 CF
Group of wardoms not presented as a single figure, using control vertical axis with time extending sloop borizontal axis. Fig(s). Individuals waveform not identified with a separate letter designation adjacent to the vertical axis. Fig(s). Paper not flexible, strong, white, smooth, moshiny, and durable. Sheet(s). Erasures, alterations, overwritings, intellineations, cracks, creases, and folds copy machine marks not accepted Fig(s). SIZE of the Fig. 10.	Chemical or mathematical furmula not labeled as separate figure.	1.84(1)
common vertical axis with time extending along horizonal axis. Fig(s) Individuals waveform not identified with a separate letter designation adjacent to the vertical axis. Fig(s) 4. TYPE OF PAPER. 37 CFR 1.84(s) Paper and flexible, strong, white, amooth, nonshiny, and durable. Sheet(s) Sheet(s) Mytar, whom paper is not acceptable, floor bins; Fig(s) Mytar, whom paper is not acceptable flexible. Size, 16, 6 cm, by 35.6 cm, 8(12 by 14 inches) 21.6 cm, by 35.6 cm, 8(12 by 15 inches) 21.6 cm, by 37.7 cm, (812 by 14 inches) 21.6 cm, by 37.7 cm, (812 by 14 inches) 21.6 cm, by 37.7 cm, (812 by 15 inches) 31.6 cm, by 37.7 cm, (812 by 15 inches) 41.6 cm, by 37.6 cm, 612 cm, 17 cm, 25 cm, 17 cm, 18 cm, 27 cm, 18 cm,		Lines, numbers & letters not uniformly thick and well defi
Fig(s) Stability states are consistent of designation adjacent to the vertical axis. Fig(s) Solid black shading areas not permitted. Fig(s) Solid black shading not used for color contrast. Fig(s) Solid black shading not used for color contrast. Fig(s) Solid black shading not used for color contrast. Fig(s) Solid black shading not used for color contrast. Solid black shading not used for color contrast. So	Group of waveforms not presented as a single figure, using	clean, durable, and black (except for color drawings).
Individuals waveform not identified with a separate letter designation adjacent to the vertical axis. Fig(s) 4. TYPE OF PAPER, 37 CFR 1.84(c) Paper not flexible, sunoug, white, smooth, nonshiny, and durable. Sheet(s) Erastress, alterations, overwritings, interlineations, cracks, creases, and fields copy machine marks not acceptable for thin, Fig(s) Sizla, OF PAPER, 37 CFR 1.84(f). Acceptable sizes: 21.6 cm by 33.1 cm, (8 12 by 13 inches) 21.6 cm by 35.1 cm, (8 12 by 13 inches) 21.6 cm by 27.9 cm, (DIN size A) 21.6 cm by 27.9 cm, (DIN size A) All drawing sheets not line same size. Sheet(s) English alphalet not used. 37 CFR 1.84(p) (Figs) Drawing sheet not an acceptable size. Sheet(s) Drawing sheet not an acceptable size. Sheet(s) ARAGINS 3.7 CFR 1.84(p) (Figs) Solid black shading areas not permitted. Shad inces, pale, rough and blurred. Fig(s) Numbers and reference characters mit oriented in same directions of the same size. Acceptable mass of the same size. Sheet(s) 21.6 cm by 33.1 cm, (8 12 by 13 inches) 21.6 cm by 27.9 cm, (DIN size A) 31.0 cm, by 2.9 cm, by 3.5 cm, solid com the same size. Sheet(s) 32.1 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) Numbers and reference characters mot oriented in same directions of the same size. Sheet(s) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 33 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 32 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 33 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 33 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 34 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 35 cm, (18 inch, in height, 37 CFR 1.84(p)) (Figs) 36 cm, (18	common vertical axis with time extending along horizontal axis.	Fig(s)
Individuals waveform not identified with a separate letter designation adjects to be vertical axis. Fig(s)		11. SHADING, 37 CFR 1.84(m)
designation adjacent to the vertical axis. Fig(s) - Paper not PAPER, 37 CFR L34(c) - Paper not perform on the vertical axis. Fig(s) - Shade lines, pale, rough and hurred. Fig(s) - Numbers and reference characters and priented in sance die as the view. 3 CFR L34(g) R1 lines and legible. 3 L34(g) R1		
4. TPE OF PAPER, 3 CFR 1.364; Paper not flexible, strong, while, smooth, nonshiny, and durable. Sheet(3) Easterness, alterations, overwritings, interlineations, cracks, creases, and folds, copy machine marks not acceptable. (Fig. 5) SEZ PORT of the part		
Figure 10 stands arong, white, smooth, norshiny, and durable. Sheet(s) Ensires, alterations, overwritings, ineclineations, cracks, creases, and folds copy machine marks not accepted. Fig(s) SIZE, OF PATER, 37 CFR, 18-4(g). Alt inches) 21.6 cm. by 35.6 cm. (8 1/2 by 18 inches) 21.6 cm. by 35.6 cm. (8 1/2 by 19 inches) 21.6 cm. by 25.7 cm. (f) 18 size. Alt inches) 21.6 cm. by 25.7 cm. (f) 18 size. Alt inches) 21.6 cm. by 25.7 cm. (f) 18 size. Alt inches) 21.6 cm. by 25.7 cm. (f) 18 size. Alt inches) 21.6 cm. by 25.7 cm. (f) 18 size. Alt inches) Alt drawing sheet not an exceptable margins. Paper size 21.6 cm. x3.5 cm. (1 2 cm. x3.79 cm. 2) (f cm. x3.29 cm. (f) 2 cm. x3.79 cm. 2) (f cm. x3.20 cm. (f) 2 cm. x3.70 cm. (f) 2 cm. x		
Ensures, alterations, overwritings, interlineations, cracks, creases, and folds copy nucline marks not acceptable figs) Mytar, volum paper is not acceptable from thin, Fig(s) S. SIZs OF PAFER, 37 CFR 1.84(p). Acceptable sizes: 2.1.6 cm. by 3.3 f. cm. (8 IZ by 14 inches) 2.1.6 cm. by 3.3 f. cm. (8 IZ by 14 inches) 2.1.6 cm. by 3.3 f. cm. (8 IZ by 13 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 3.3 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. by 2.7 f. cm. (RIZ by 14 inches) 2.1.6 cm. (R		
ATTACHMENT TO PAPER NO. 2. Sizes of Paper Res. and folds copy machine marks not accepted. Figls 9. Mytar, velum paper is not acceptable (too thin). Figls 9. Mytar, velum paper is not acceptable (too thin). Figls 9. 21.6 cm by 33.5 cm. (812 by 13 inches) 21.6 cm by 33.5 cm. (812 by 13 inches) 21.6 cm, by 37.9 cm. (812 by 13 inches) 21.6 cm, by 37.9 cm. (812 by 13 inches) 21.6 cm, by 37.9 cm. (812 by 13 inches) 21.6 cm, by 37.0 cm. (101) size A41 All drawing sheets not the same size. Sheet(s) 6. MARGINS. 37 CFR 1.84(g): Acceptable margins: Paper size 23.5 cm. (27) 1.2 cm. (27) 1.2 cm. (27) 1.3 cm. (27) 1.5 cm. (27) 1.5 cm. (27) 1.5 cm. (27) 1.6 cm. (27) 1.5 cm. (27) 1.5 cm. (27) 1.6 cm. (27) 1.5 cm. (27) 1		
Mylar veluin paper is not acceptable (too thin), Fig(s) SIZE OF PAPER, 37 CFR 1.84(p). Pig(s) 21.6 cm, by 33.5 cm, 18 12 hy 14 inches) 21.6 cm, by 33.5 cm, 18 12 hy 14 inches) 21.6 cm, by 33.5 cm, 10 lm 82 by 13 inches) 21.6 cm, by 33.7 cm, 10 lm 82 by 13 inches) 21.6 cm, by 33.7 cm, 10 lm 82 by 13 inches) 21.6 cm, by 33.7 cm, 10 lm 82 by 13 inches) 21.6 cm, by 33.7 cm, 10 lm 82 by 13 inches) 31.0 cm, by 39.7 cm, 10 lm 82 by 14 inches) 31.0 cm, by 39.7 cm, 10 lm 82 by 14 inches) 32 cm, (1/8 inch in leight, 37 CFR 1.84(p)) 32 cm, (1/8 inch in leight, 37 CFR 1.84(p)) 33 cm, 12	Erasures, alterations, overwritings, interlineations, cracks, creases,	
5. SZEA OF PAPER 1.34(f)): Acceptable sizes. 21.6 cm by 37.5 cm (81/2 by 14 inches) 21.6 cm by 33.1 cm (81/2 by 14 inches) 21.6 cm by 33.1 cm (81/2 by 14 inches) 21.0 cm by 29.7 cm (81/2 by 13 inches) 21.0 cm (81/2 by 14 inches) 21.0 cm by 29.7 cm (81/2 by 14 inches) 21.0 cm by 29.7 cm (81/2 by 14 inches) 21.0 cm by 29.7 cm (81/2 by 14 inches) 21.0 cm by 29.7 cm (81/2 by 14 inches) 21.0 cm (81/2 by 14 inches) 21.0 cm by 29.7 cm (81/2 by 14 inches) 21.0 cm (81/2		
2.1.6 cm by 33.6 cm. (8 1/2 by 14 inches) 2.1.6 cm by 33.7 cm. (8 1/2 by 11 inches) 2.1.0 cm. by 23.7 cm. (Bl 12 by 11 inches) 2.1.0 cm. by 23.7 cm. (Bl 12 by 11 inches) 2.1.0 cm. by 23.7 cm. (Bl 12 by 11 inches) 2.1.0 cm. by 29.7 cm. (DIN size A4) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. by 29.7 cm. difference characters do not measure 32 cm. (Lik sinch in height. 37 CFR 1.84(q) 2.1.0 cm. b		Numbers and reference characters not oriented in some dir
21.6 cm by 23.9 cm. (8 1/2 by 13 inches) 21.8 cm. by 27.9 cm. (81/2 by 11 inches) 21.0 cm. by 29.7 cm. (DIN size A4) All drawing sheets not like same size. Drawing sheet not an acceptable size. Sheet(s) 6. MARGINS. 37 CFR 1.84(g): Acceptable margins: Paper size. 21.6 cm. X 25.6 cm. 21.6 cm. X 33.1 cm. 21.6 cm. X 27.9 cm. 21.0 cm. X 29.7 cm. (80/2 X 14 inches) (81/2 X 15 inches) (81/2 X		as the view 37 CFR 1 84(n)(1) Fin(s)
21.6 cm. by 22.7 cm. (B 1/2 by 11 inches) 21.0 cm. by 29.7 cm. (DN size A4) 21.0 cm. by 29.7 cm. (DN size A4) All drawing sheets not an acceptable size. Sheet(s) Drawing sheet not an acceptable size. Sheet(s) 6. MARGINS. 37 CFR 1.84(g). Acceptable margins: Paper size 21.5 cm. X 35.5 cm. 21.6 cm. X 31.1 cm. 21.6 cm. X 23.9 cm. 21.0 cm. X 29.7 cm. Vis. X 1.1 onches) (BVX 1.1 inches) (BVX 1.1 inches) (BVX 2.1 inches) (BVX 1.1 inches) (BVX 2.1 inches) (BVX 2.1 inches) (BVX 1.1 inches) (BVX 2.1 inches) (BVX 1.1 inches) (BVX 2.1 i		
21.0 cm. by 29.7 cm. (DIN size A4) All drawing sheet is not the same size. Sheet(s) Drawing sheet is not acceptable size. Sheet(s) 6. MARGINS. 37 CFR 1.84(g): Acceptable margins: Paper size 21.6 cm. X 35.6 cm. 21.6 cm. X 33.1 cm. 21.6 cm. X 29.7 cm. (80.2 X 11 inches) (80.2		
All trawing sheet not an acceptable size. Sheet(s) Drawing sheet not an acceptable size. Sheet(s) All trawing sheets not the same size. Paper size 21 6 cm X 35.5 cm, 21 6 cm X 31 cm, 27.9 cm, 21 6 cm, X 29.7 cm, (87.2 X 16 mkes) (87.2 X 13 mkes) (87.2 X 15 mkes) (87.2 X 13		
Figo. Drawing sheet on an acceptable size. Sheet(s) 6. MARGINS. 37 CFR 1.84(g): Acceptable margins: 21 6 cm X 35.6 cm, 21 6 cm X 33 1 cm, 21.6 cm, X 27.9 cm, 21.0 cm, X 29.7 cm, (80/2 X 14 mykes); (80/2 X 13 mykes); (80		
6. MARGINS. 37 CFR 1.84(g): Acceptable margins: Paper size 21 Gen. X 35 Gen. 21 Gen. X 33 Lew. 21 Gen. X 27 9 cm. 21 Gen. X 29 7 cm. (8 92 X 14 mches) (8 192 X 13 inches) (8 192 X 14 inches) (8 192 X 13 inches) (8 192 X 14 inches) (8 192 X 13 inches) (8 192 X 14 inches) (8 192 X 13 inches) (8 192 X 14 inches) (8 192 X 13 inches) (8 192 X 14 inches) (8 192 X 13 inches) (8 192 X 14 inches) (8 192 X 13 inches) (8 192 X 14 inches) (8 192 X 13 inches) (8 192 X 14 inches) (8 192 X 13 inches) (8 192 X 14 inches) (10 N Suz A4) T. A4 cm. (142)		
Paper size Lead lines cross each other. Fig(s) Lead lines (ross each other. Fig(s) Sheets (rost each other. Fi	6 MARGINS 37 CER 1 84(a): Acceptable margins:	
21 6 cm X 35 6 cm 21 6 cm X 33 1 cm 21 6 cm X 27 9 cm 21 6 cm X 29 7 cm (812 X 14 inches) (812 X 13 inches) (812 X 13 inches) (812 X 14 inches) (812 X 13 inches) (812 X 14 inches) (812 X 13 inches) (812 X 14 in	1	
21 (sun. X 35 cun. 21 6 cun. X 35 cun. 21 6 cun. X 27 9 cun. (18/2 X 13 inches) (8/2 X 11 inches) (18/2 X 11 inch	Paper size	
T 5.1 cm. (27) 2.5 cm. (17) 2.5 cm. (17) 2.5 cm. (18) 2.5 cm. (18) 2.5 cm. (19) 3.5 cm. (19) 3.5 cm. (19) 3.5 cm. (19) 3.5 cm. (14) 4.6 cm. (147) 4.6 cm. (147) 4.5 cm. (1	21 6 cm. X 35.6 cm. 21 6 cm. X 33 1 cm. 21.6 cm. X 27.9 cm. 21 0 cm. X 29.7 cm.	
1. 64 cm. (1/4") 64 cm. (1/4") 64 cm. (1/4") 1.5 cm.	(8 V2 X 14 mches) (8 V2 X 13 inches) (8 V2 X 11 inches) (DIN Size A4)	
R 64 cm. (1/4") 64 cm. (1/4") 64 cm. (1/4") 1.0 cm Magins do not conform to chart above. Sheet(A		
B. 34 cm. (1A ²) 34 cm (1A ²) 63 cm. (1A ²) 1.0 cm 10.0 cm Nonline for Piers 3.0 cm (1A ²) 1.0 cm Nonline for Piers 1.0 cm 1.0 cm		-
Margins do not conform to chart above. Sizect/A		
Sleet(/		views not numbered consecutively, and in Arabic numeral
7. VIEWS, 37 CFR 1.84(h) Bottom (B) 7. VIEWS, 37 CFR 1.84(h) REMINDER: Specification may require revision to correspond to drawing changes. — All views not grouped together. Fig(s)	Margins do not conform to chart above.	View was been as a second of both a side of the side o
7. VIEWS, 3 CFR 1.84(h) REMINDIEN: Specification may require revision to correspond to drawing changes. — All views not grouped together. Fig(s). — Views connected by projection lines or lead lines. — Partial views. 37 CFR 1.84(h) 2 COMMENTS: 16. CORRECTIONS. 37 CFR 1.84(w) — Corrections not made from prior PTO-948. — Fig(s). — 17. DESIGN DRAWING 37 CFR 1.152 — Surface shading shown not appropriate. Fig(s). — Solid black shading not used for color contrast. — Fig(s). — Fig(s). — ATTACHMENT TO PAPER NO. DATE.	Sheel(s) Pinty (P) Pattern (P)	
REMINDER: Specification may require revision to correspond to drawing changes. All views not grouped together. Fig(s) 17. DESIGN DRAWING 37 CFR 1.152 Views connected by projection lines or lead lines. Solid black shading shown not appropriate. Fig(s) Solid black shading not used for color contrast. Fig(s) Fig(s) 17. DESIGN DRAWING 37 CFR 1.152 COMMENTS: COMMENTS: REVIEWER DATE		
drawing changes. All views not grouped together. Fig(s) 17. DESIGN DRAWING 37 CFR 1.152 Views connected by projection lines or lead lines. Solid black shading not used for color contrast. Partial views. 37 CFR 1.84(h) 2 Fig(s) Solid black shading not used for color contrast. Fig(s) DATE ATTACHMENT TO PAPER NO. 2 REVIEWER DATE	7. VIEWS, 37 CFR 1.84(h)	
ATTACHMENT TO PAPER NO. 2. All views not grouped together. Fig(s) 17. DESIGN DRAWING 37 CFR 1.152 Surface shading shown not appropriate. Fig(s) Solid black shading not used for color contrast. Fig(s) Fig(s) Fig(s) DATE	REMINDER: Specification may require revision to correspond to	
Views connected by projection lines or lead lines. Fig(s) Partial views. 37 CFR 1.84(h) 2 COMMENTS: Surface shading shown not appropriate. Fig(s) Solid black shading not used for color contrast. Fig(s) Fig(s) DATE	drawing changes.	Fig(s)
Fig(s)	All views not grouped together. Fig(s)	17. DESIGN DRAWING 37 CFR 1.152
Partial views. 37 CFR 1.84(h) 2 Fig(s) COMMENTS: ATTACHMENT TO PAPER NO. 2 REVIEWER DATE	Views connected by projection lines or lead lines.	
ATTACHMENT TO PAPER NO. 2. REVIEWER DATE	Fig(s)	
ATTACHMENT TO PAPER NO. 2. REVIEWER DATE	Partial views. 37 CFR 1.84(h) 2	Fig(s)
ATTACHMENT TO PAPER NO. 2. REVIEWER DATE		
	COMMENTS:	
		•
		\cap
	ATT 1 (1) (A (1) ATT 1) (A (1) A (1) (1) ATT 1)	(1)
	A LIALBMENT TO PAPER NO. 🚣	
	אווארווסומאן וסדארפגאט. באריי	VIEWER

REMINDER

Drawing changes may also require changes in the specification, e.g., if Fig. 1 is changed to Fig. 1A, Fig. 1B, Fig. 1C, etc., the specification, at the Brief Description of the Drawings, must likewise be changed. Please make such changes by 37 CFR 1.312 Amendment at the time of submitting drawing changes.

INFORMATION ON HOW TO EFFECT DRAWING CHANGES

1. Correction of Informalities-37 CFR 1.85

File new drawings with the changes incorporated therein. The application number or the title of the invention, inventor's name, docket number (if any), and the name and telephone number of a person to call if the Office is unable to match the drawings to the proper application, should be placed on the back of each sheet of drawings in accordance with 37 CFR 1.84(c). Applicant may delay filing of the new drawings until receipt of the Notice of Allowability (PTOL-37). Extensions of time may be obtained under the provisions of 37 CFR 1.136. The drawing should be filed as a separate paper with a transmittal letter addressed to the Drawing Review Branch.

2. Timing of Corrections

Applicant is required to submit **acceptable** corrected drawings within the three-month shortened statutory period set in the Notice of Allowability (PTOL-37). If a correction is determined to be unacceptable by the Office, applicant must arrange to have acceptable correction resubmitted within the original three-month period to avoid the necessity of obtaining as extension of time and paying the extension fee. Therefore, applicant should file corrected drawings as soon as possible.

Failure to take corrective action within set (or extended) period will result in **ABANDONMENT** of the Application.

3. Corrections other than Informalities Noted by the Drawing Review Branch on the Form PTO 948

All changes to the drawings, other than informalities noted by the Drawing Review Branch, MUST be approved by the examiner before the application will be allowed. No changes will be permitted to be made, other than correction of informalities, unless the examiner has approved the proposed changes.

and the same